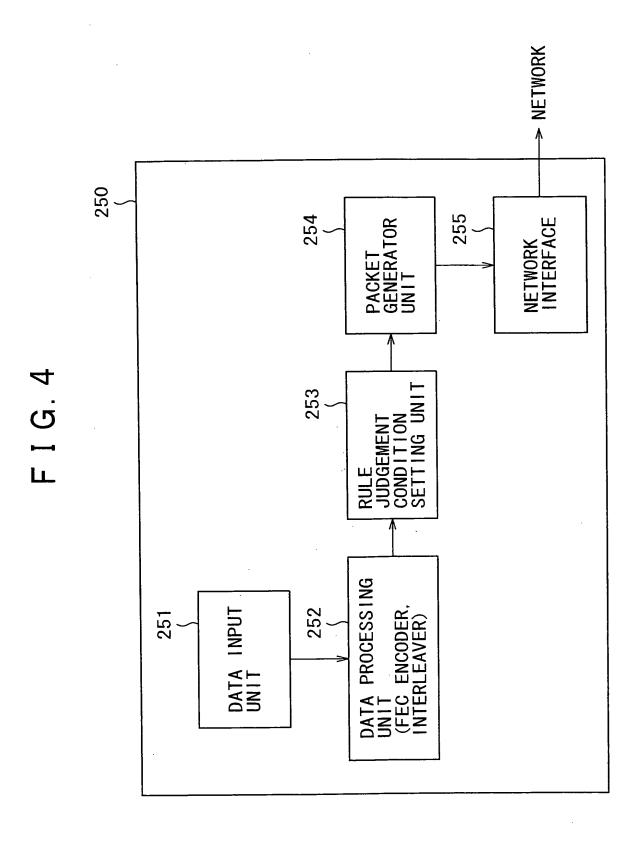
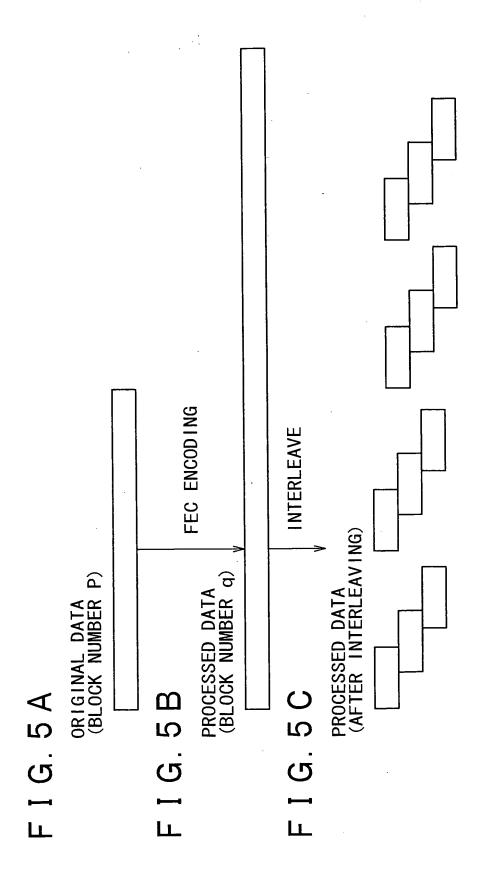


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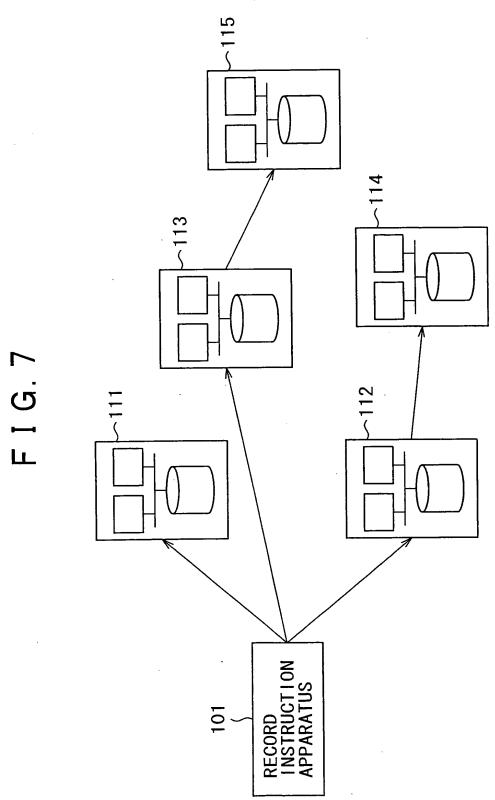


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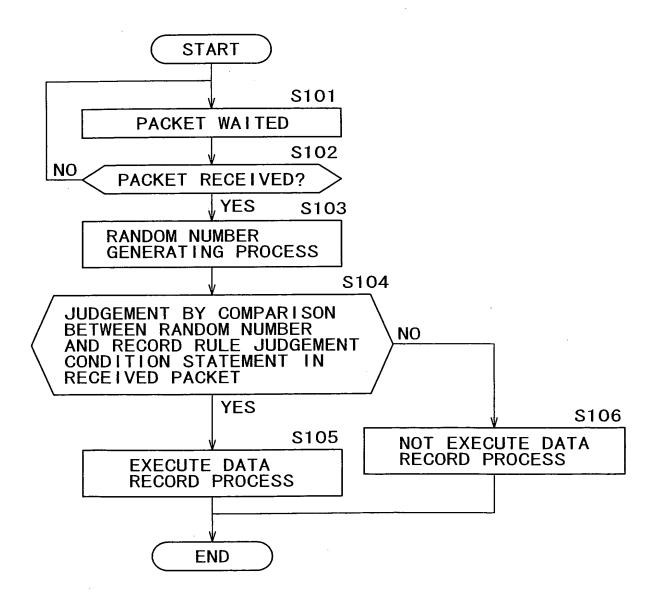


= I G. 6

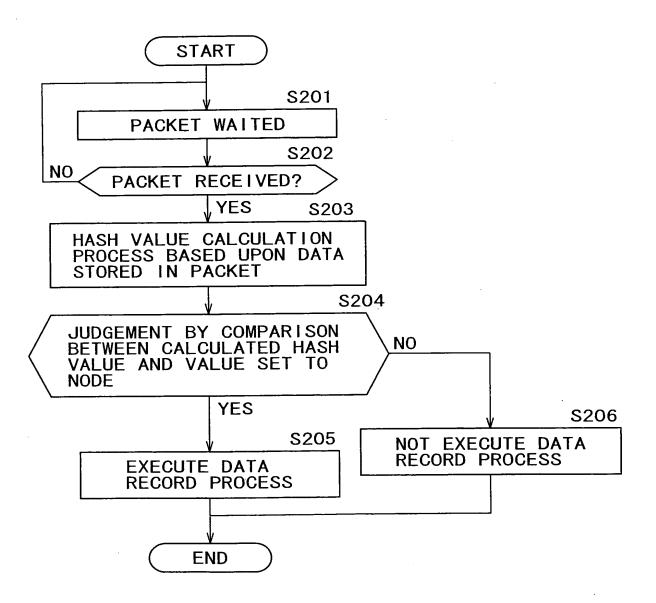
FOOTER PAYL0AD HEADER 33



F I G. 8

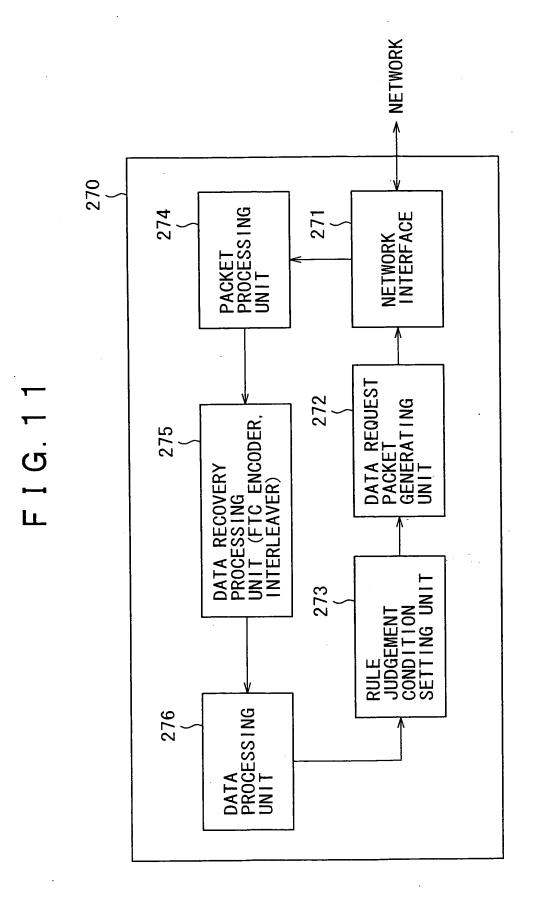


F I G. 9



F I G. 10

DATA ID DATA	DATA CONTENTS	HASH VALUE (MD5) OF DATA ID	HASH VALUE (MD5) OF DATA CONTENTS
abc	abcdefghijklmnopq	900150983cd24fb0d	c3fcd3d76192e4007df
	rstuvwxyz	6963f7d28e17f72	b496cca67e13b

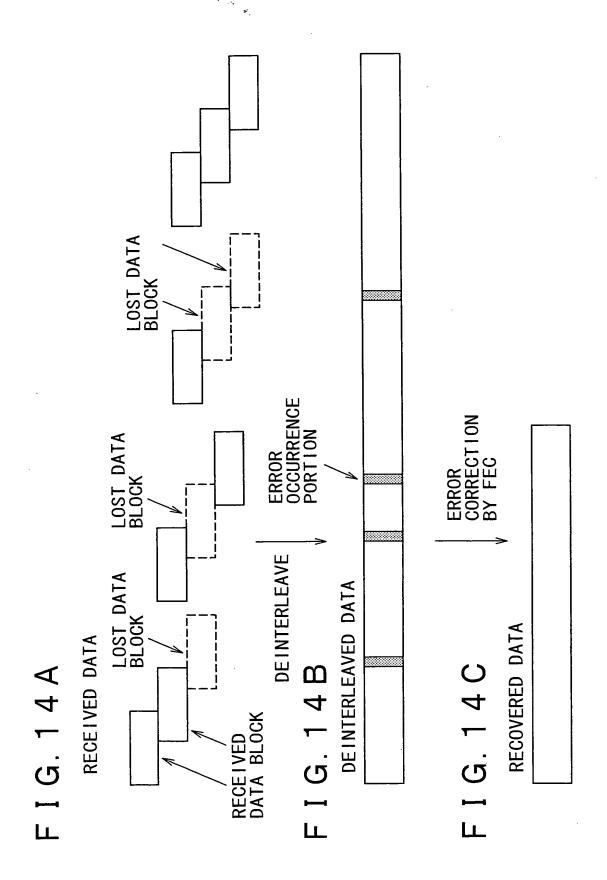


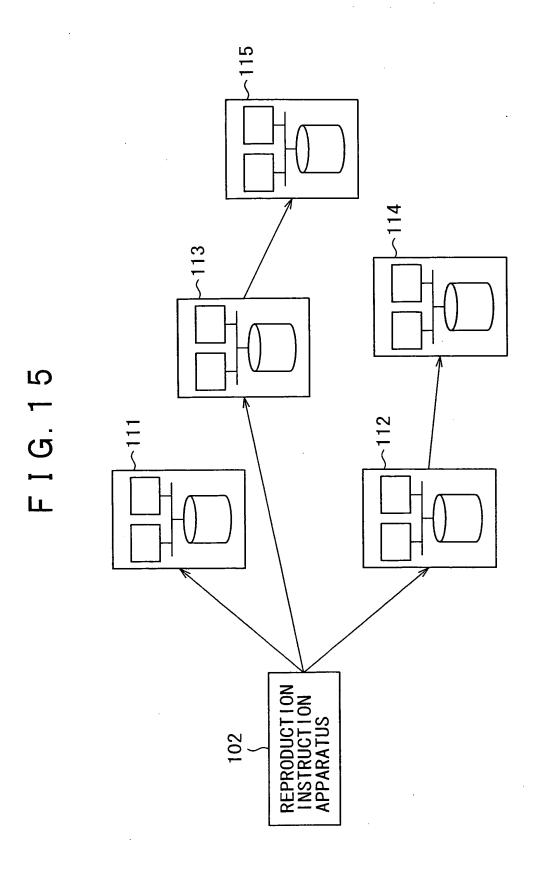
F I G. 12

REFRODUCTION RULE JUDGEME
STATEMENT

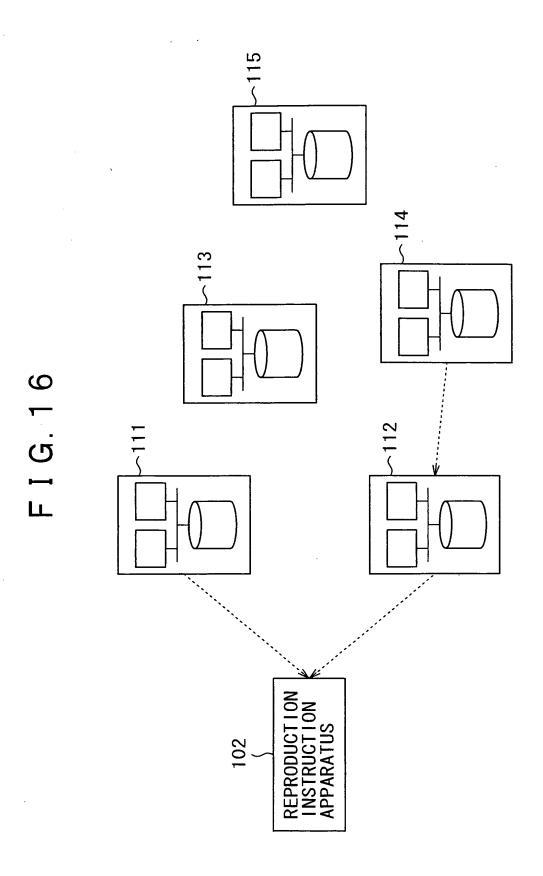
F I G. 13

FOOTER PAYLOAD HEADER

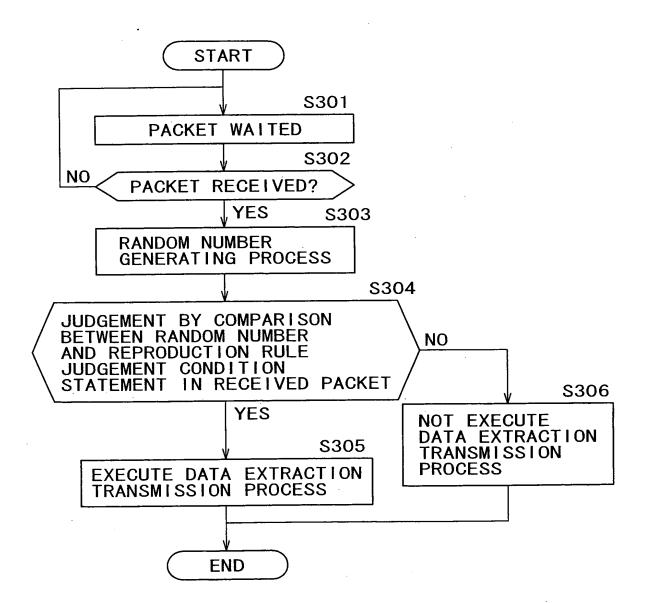




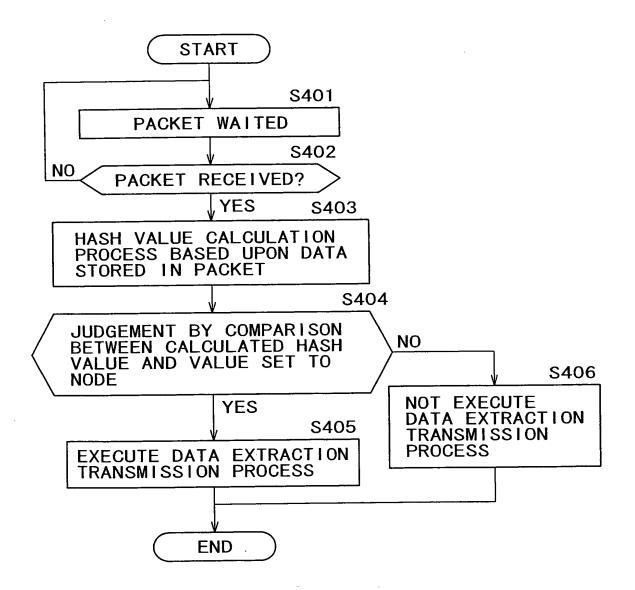
作



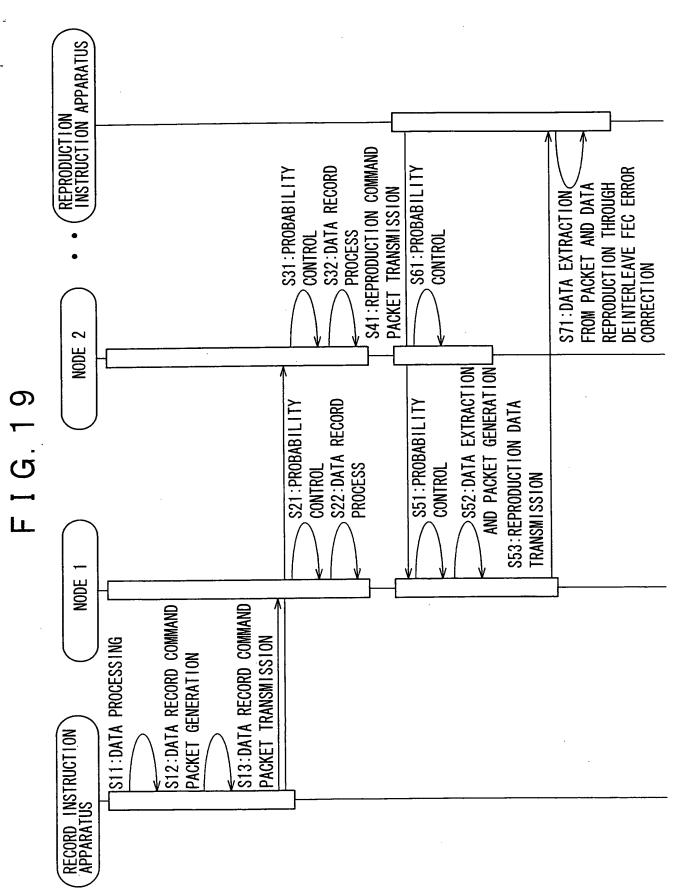
F I G. 17

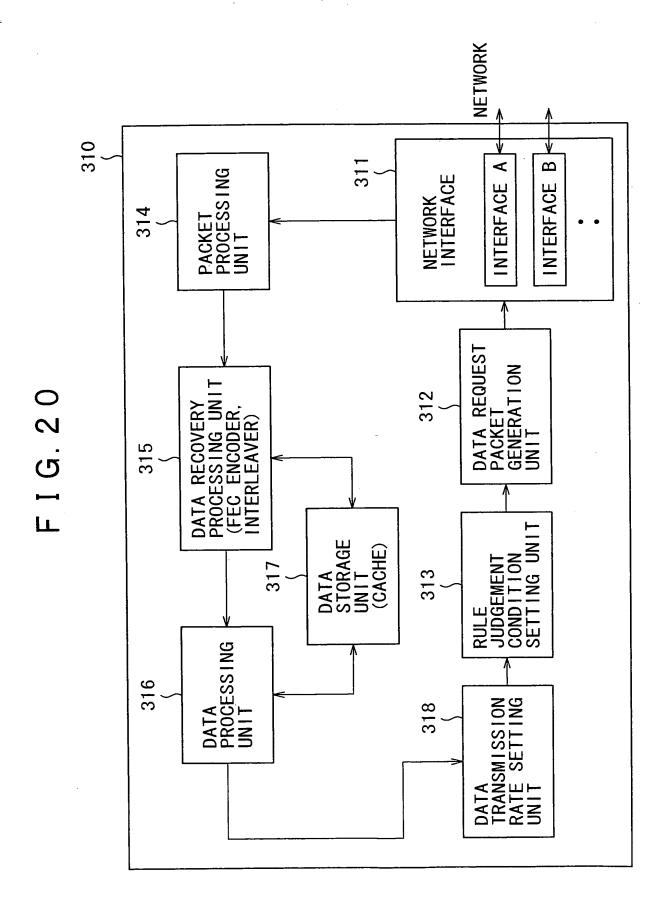


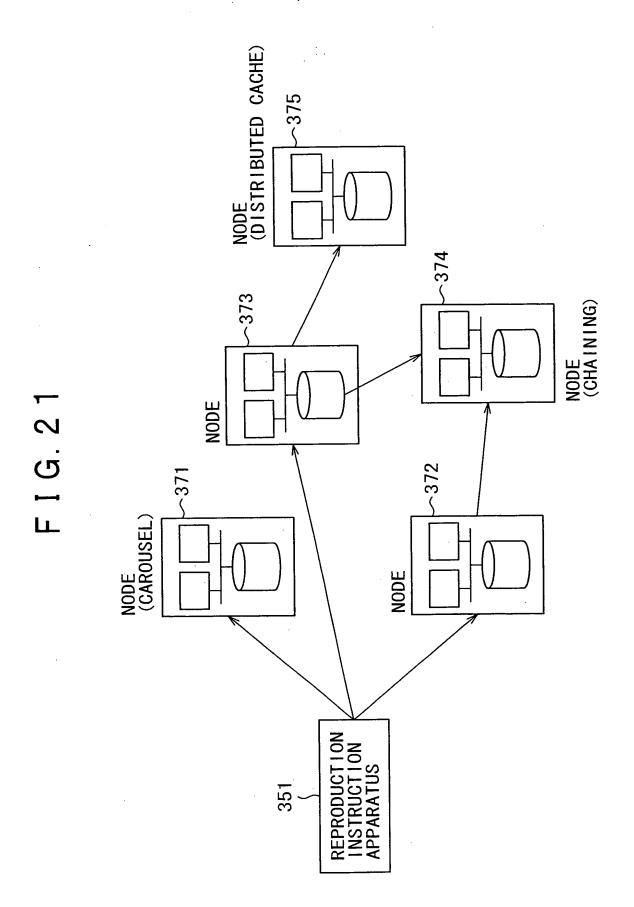
F I G. 18



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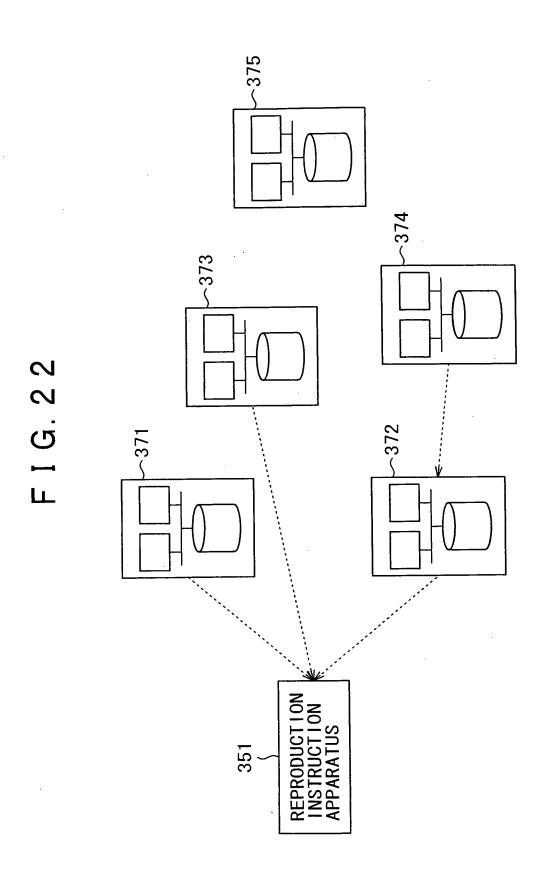
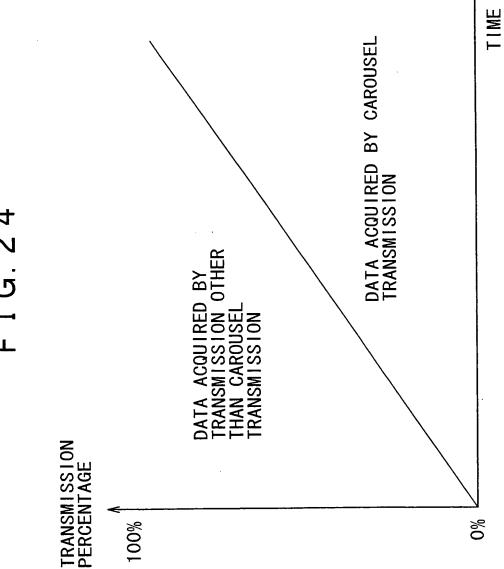


FIG. 23

	DISTANCE	NET LOAD	DATA DISCOVER DETECTION PROBABILITY	ON-DEMAND APTITUDE	TRANSMISSION LOSS	EFF I C I ENT DEMAND
CAROUSEL	FAR	SMALL	LARGE	SMALL	SMALL	QUITE LARGE
DISTRIBUTED CACHE (NEAR)	NEAR	SMALL	SMALL	LARGE	SMALL	LARGE
DISTRIBUTED CACHE (FAR)	FAR	LARGE	MIDDLE	LARGE	MIDDLE	LARGE
CHAINING	FAR	LARGE	LARGE	LARGE	LARGE	SMALL
LOCAL CACHE	NEAR	SMALL (LARGE)	SMALL	SMALL	SMALL	EFFECTIVE FOR ANY CASE
CLIENT SERVER	FAR	LARGE	LARGE	LARGE	SMALL	QUITE



F I G. 24

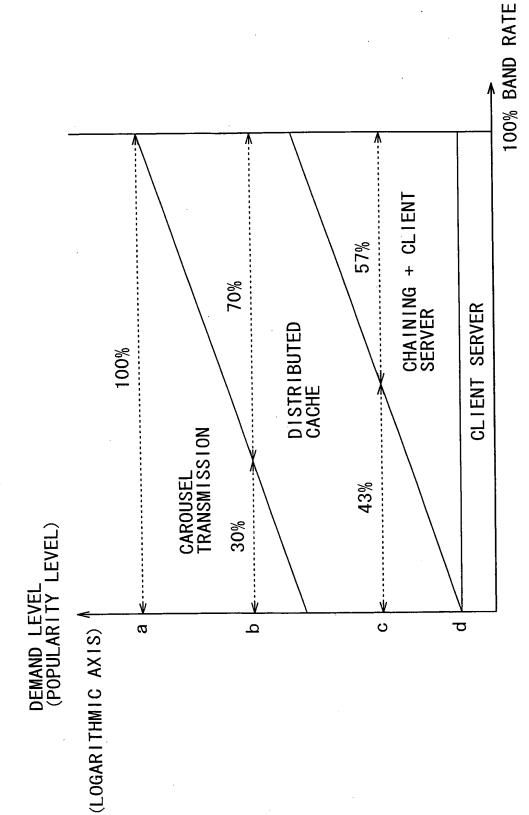
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F I G. 25

RECEPTION NODE	MULUTICAST ADDRESS
NEAREST DISTANCE NODE	224. 200. xxx. yyy
NEAR DISTANCE NODE	xxx. yyy. aaa. bbb
MIDDLE DISTANCE NODE	ccc. sss. xxx. aaa
•	•
FAR DISTANCE NODE	ccc. bbb. xxx. aaa
ALL NODE	zzz. yyy. ppp. qqq

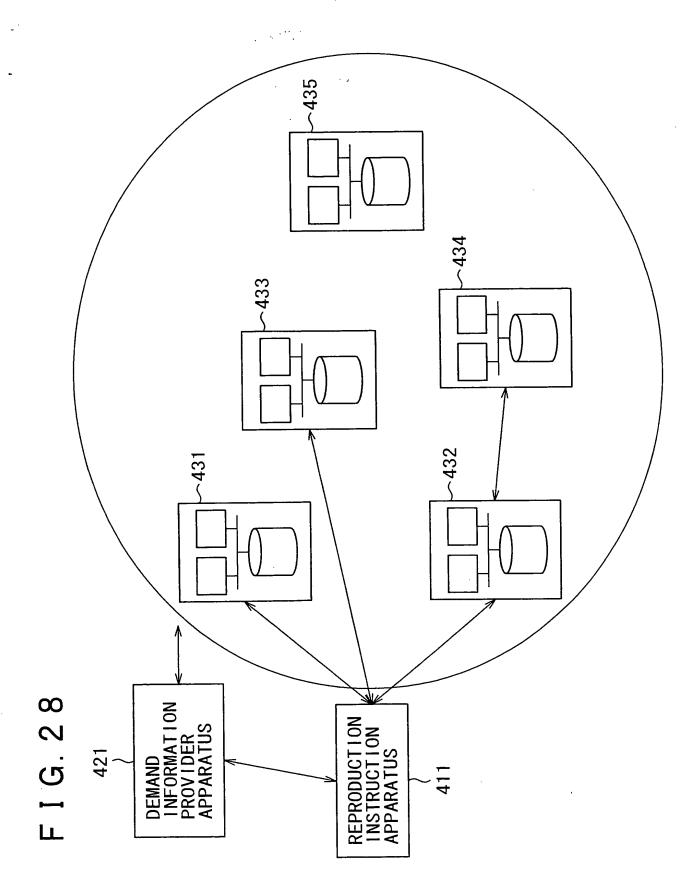
F I G. 26

DATA (CONTENTS ID)	MULUTICAST ADDRESS OR UNICAST ADDRESS
AB01266DE	224. 200. xxx. yyy
65DA974E2	xxx. yyy. aaa. bbb
4638ABD564	ccc. sss. xxx. aaa
•	•
286EAC886D	ccc. bbb. xxx. aaa
ED3421850A	zzz. yyy. ppp. qqq



F I G. 27

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F I G. 30

